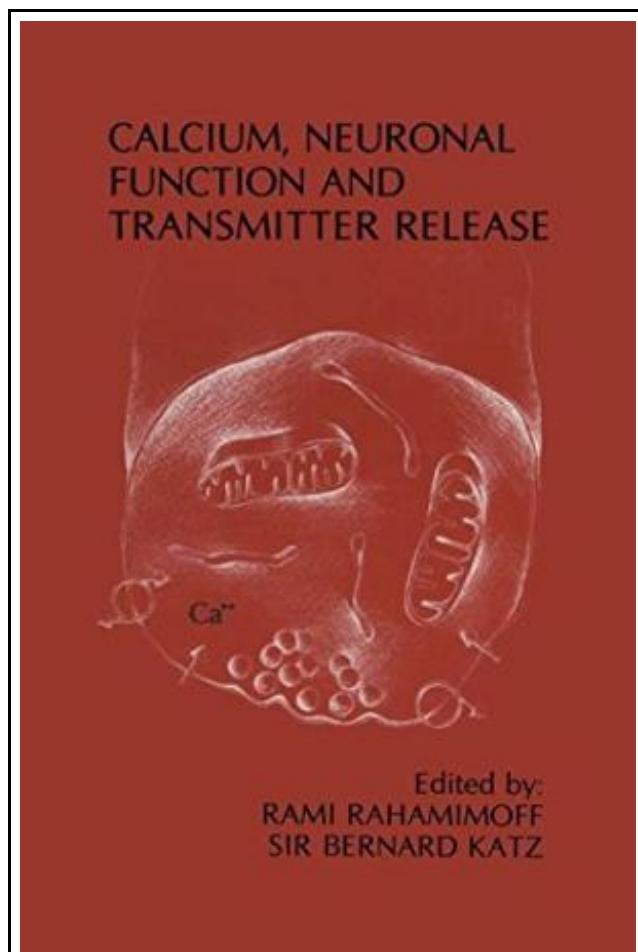


Calcium, Neuronal Function and Transmitter Release Proceedings of the Symposium on Calcium, Neuronal Function and Transmitter Release held at the . 28-31, 1984 Topics in the Neurosciences



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Reviews

This written publication is wonderful. It is probably the most incredible publication i actually have read through. Its been written in an extremely basic way in fact it is merely following i finished reading this publication where basically transformed me, alter the way i believe.
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CALCIUM, NEURONAL FUNCTION AND TRANSMITTER RELEASE PROCEEDINGS OF THE SYMPOSIUM ON CALCIUM, NEURONAL FUNCTION AND TRANSMITTER RELEASE HELD AT THE . 28-31, 1984 TOPICS IN THE NEUROSCIENCES

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Springer. Hardcover. Book Condition: New. Hardcover. 612 pages. Dimensions: 9.4in. x 6.4in. x 1.6in. This symposium entitled Calcium, Neuronal Function and Transmitter Release, was in the framework of the regional meeting of the International Union of Physiological Sciences, that took place in Jerusalem between August 26-31, 1984. The symposium dealt with the role of calcium ions in regulation of a large number of important processes in modern neurobiology, from molecular and cellular points of view. In this context, we consider heart and most cells as honorary neurons. The meeting was comprised of lectures and quite intense discussions. We hope that the transcription of the discussions which follow the articles will give the reader a feeling of the intense, but pleasant atmosphere that pervaded during this symposium. It is our pleasure to thank Mrs. Miriam Silber, the assistant editor of this book, for her hard work in transcribing the discussions, retyping large portions of the book, and getting the approval of the authors. We express our thanks to Dr. Halina Meiri and Dr. Simona Ginsburg for their editorial assistance. The unfailing help of Ms. Rachel Klein and Ms. Shoshana Wineberg is greatly appreciated. xxvii SECTION 1 CALCIUM CHANNELS, TRANSPORTERS and CALCIUM REGULATED CHANNELS EFFECTS OF TEMPERATURE ON SINGLE CHANNEL AND WHOLE CELL Ca CURRENTS A. M. BROWN, D. L. KUNZE, H. D. LUX AND D. L. WILSON INTRODUCTION Calcium tail currents have a large, fast component which is not detectable when the currents are turned on or activated from the completely rested state (Brown et al, 1983). This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Hardcover.



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